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			<ol> <li>Recording studies of sub-micron write heads by focused ion beam trimm Gorman, G.L.; Lang Vo; Hu, B.H.L.; Ching Tsang; Cser, J.; Lindquist, J.; Magnetics, IEEE Transactions on Volume 33, Issue 5, Part 1, Sept. 1997 Page(s):2824 - 2826 Digital Object Identifier 10.1109/20.617744</li> </ol>			
			AbstractPlus   References   Full Text: PDF(392 KB)   IEEE JNL Rights and Permissions			
			3. Fabrication process for a trapezoidal main pole for single-pole-type head Okada, T.; Kawato, Y.; Haginoya, C.; Nunokawa, I.; Etoh, K.; Fuyama, M.; Magnetics, IEEE Transactions on Volume 38, Issue 5, Part 1, Sept. 2002 Page(s):2249 - 2252 Digital Object Identifier 10.1109/TMAG.2002.802781			
		• .	AbstractPlus   References   Full Text: PDF(216 KB) IEEE JNL Rights and Permissions			
			4. Current progress of single-pole-type GMR heads for perpendicular record Ito, K.; Kawato, Y.; Arai, R.; Okada, T.; Fuyama, M.; Hamakawa, Y.; Mochizuki Ichihara, T.; Takano, H.; <a href="Magnetics">Magnetics</a> , IEEE Transactions on Volume 38, Issue 1, Part 1, Jan. 2002 Page(s):175 - 180 Digital Object Identifier 10.1109/TMAG.2002.988932			
			AbstractPlus   References   Full Text: PDF(383 KB)   IEEE JNL Rights and Permissions			
			5. Greater than 14 Gb/in² spin valve heads Tong, H.C.; Shi, X.; Liu, F.; Qian, C.; Dong, Z.W.; Yan, X.; Barr, R.; Miloslavsky Perlas, J.; Prabhu, P.; Mao, M.; Funada, S.; Gibbons, M.; Leng, Q.; Zhu, J.G.; Magnetics, IEEE Transactions on Volume 35. Issue 5. Part 1, Sept. 1999 Page(s):2574 - 2579			
			<ul> <li>Ito, K.; Kawato, Y.; Arai, R.; Okada, T.; Fuyama, M.; Hamakawa, Y.; Mochiz Ichihara, T.; Takano, H.; Magnetics, IEEE Transactions on Volume 38, Issue 1, Part 1, Jan. 2002 Page(s):175 - 180 Digital Object Identifier 10.1109/TMAG.2002.988932 AbstractPlus   References   Full Text: PDF(383 KB) IEEE JNL Rights and Permissions </li> <li>5. Greater than 14 Gb/in² spin valve heads Tong, H.C.; Shi, X.; Liu, F.; Qian, C.; Dong, Z.W.; Yan, X.; Barr, R.; Milosla Perlas, J.; Prabhu, P.; Mao, M.; Funada, S.; Gibbons, M.; Leng, Q.; Zhu, J. </li> </ul>			

Digital Object Identifier 10.1109/20.800895 AbstractPlus | References | Full Text: PDF(500 KB) | IEEE JNL Rights and Permissions 6. A new approach to making thin film head-slider devices Chapman, D.W.; Magnetics, IEEE Transactions on Volume 25, Issue 5, Sep 1989 Page(s):3686 - 3688 Digital Object Identifier 10.1109/20.42401 AbstractPlus | Full Text: PDF(268 KB) IEEE JNL Rights and Permissions 7. Modeling of narrow track thin film write head fields П Kryder, M.H.; Weng-Yew Lai; Magnetics, IEEE Transactions on Volume 30, Issue 6, Part 1-2, Nov 1994 Page(s):3873 - 3875 Digital Object Identifier 10.1109/20.333929 AbstractPlus | Full Text: PDF(248 KB) IEEE JNL Rights and Permissions 8. Submicron-trackwidth inductive/MR composite head П Takano, H.; Fukuoka, H.; Suzuki, M.; Shiiki, K.; Kitada, M.; Magnetics, IEEE Transactions on Volume 27, Issue 6, Part 2, Nov 1991 Page(s):4678 - 4683 Digital Object Identifier 10.1109/20.278914 AbstractPlus | Full Text: PDF(552 KB) | IEEE JNL Rights and Permissions 9. Off-track capability of a pole trimmed thin film head Fukuda, K.; Sakai, M.; Yamanaka, N.; Iijima, A.; Matsuzaki, M.; Magnetics, IEEE Transactions on Volume 30, Issue 6, Part 1-2, Nov 1994 Page(s):3891 - 3893 Digital Object Identifier 10.1109/20.333935 AbstractPlus | Full Text: PDF(204 KB) | IEEE JNL Rights and Permissions 10. Highly defined narrow track write heads fabricated by focused ion beam the Al<sub>2</sub>O<sub>3</sub> refilling process Ishi, T.; Nonaka, Y.; Matsubara, T.; Ishiwata, N.; Magnetics, IEEE Transactions on Volume 35, Issue 5, Part 1, Sept. 1999 Page(s):2541 - 2543 Digital Object Identifier 10.1109/20.800884 AbstractPlus | References | Full Text: PDF(376 KB) | IEEE JNL Rights and Permissions 11. Effects of pole tip configuration on side-cross-talk of thin film heads for \ Sakai, Y.; Tanabe, S.; Hirokado, Y.; Hata, H.; Yabushita, K.; Kumagai, M.; Hor Magnetics, IEEE Transactions on Volume 29, Issue 6, Part 2, Nov 1993 Page(s):3858 - 3860 Digital Object Identifier 10.1109/20.281322 AbstractPlus | Full Text: PDF(244 KB) | IEEE JNL Rights and Permissions 12. Three-dimensional pole edge effect on narrow track film heads Kishigami, J.; Itoh, K.; Koshimoto, Y.; Magnetics, IEEE Transactions on Volume 24, Issue 6, Nov 1988 Page(s):2841 - 2843 Digital Object Identifier 10.1109/20.92263

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## 13. Self-alignment trench-pole writer

Yoda, H.; Sakata, H.; Hashimoto, S.; Tateyama, K.; Hara, M.; Sahashi, M.; Magnetics, IEEE Transactions on Volume 35, Issue 5, Part 1, Sept. 1999 Page(s):2535 - 2537 Digital Object Identifier 10.1109/20.800882

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